

DOCKET NO: 241974US0

IN THE UNITED STATES PATENT & TRADEMARK OFFICE

IN RE APPLICATION OF :  
FRIEDER BORGMEIER, ET AL. :  
SERIAL NO: 10/647,335 :  
FILED: AUGUST 26, 2003 :  
FOR: PREPARATION OF A :  
MULTIMETAL OXIDE MATERIAL :

REQUEST FOR CERTIFICATE OF CORRECTION

COMMISSIONER FOR PATENTS  
ALEXANDRIA, VIRGINIA 22313

SIR:

The following is a request for a Certificate of Correction in Serial No. 10/647,335,  
now U.S. Patent No. 7,038,082.

In accordance with the provisions of Rule 322 of the Rules of Practice, which  
implements 35 U.S.C. §254, the U.S. Patent and Trademark Office is respectfully requested  
to issue a Certificate of Correction in the above-identified patent.

Applicants herein submit a Certificate of Correction to correct minor errors.  
Referring to the amendment submitted in the paper filed July 18, 2005, which clearly shows  
that the errors in printed patent are inconsistent with the allowed claims and thus the  
typographical errors appears to be attributable to the U.S. Patent Office. No new matter is  
being introduced by this Certificate of Correction and it is believed that this Certificate of  
Correction only corrects very minor, completely self-apparent errors and should be granted.

Patent No. 7,038,082

In light of the fact that the errors were the fault of the U.S. Patent and Trademark Office, no fees are required. The requested corrections are attached on Form PTO 1050.

Respectfully submitted,

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UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 7,038,082  
DATED: May 2, 2006  
INVENTOR(S): Frieder BORGMEIER, et al.

It is certified that an error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 22, line 22, "k being each  $\pm 1^\circ$  " should read -- k being each  $\leq 1^\circ$  --.

Column 22, line 55, " $35.4 \cong 0.4^\circ (n)$  " should read --  $35.4 \pm 0.4^\circ (n)$  --.

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Patent No. 7,038,082

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